

PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application: Janssen et al.)	Examiner: Adam M. Marcetich
)	
Serial No: 10/733,172)	Group Art Unit: 3761
)	
Filed: December 11, 2003)	Deposit Account No: 04-1403
)	
Confirmation No: 5946)	Customer No: 22827
)	
Title: Elastomeric Glove Coating)	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE

Dear Sir:

In response to the Final Office Action dated December 20, 2007, Applicants respectfully request reconsideration and allowance in view of the following:

A Listing of the Claims begins on p. 2.

Remarks begin on p. 4.

Listing of Claims:

1. (Previously Presented) An elastomeric glove comprising:
a substrate body including a layer made of an elastomeric material, said substrate body defining an inner surface and an outer surface; and
a coating overlying the inner surface of said substrate body and defining a user-contacting surface of the glove, said coating comprising a crosslinked hydrogel network within which is retained an active agent capable of imparting a benefit to a user, wherein the active agent comprises a skin-conditioner, wherein said hydrogel network is formed from one or more polymers, at least one of said polymers being formed from at least one monomer that is hydrophilic and water-soluble, wherein said monomer is selected from the group consisting of vinyl pyrrolidones, hydroxyethyl acrylates, hydroxyethyl methacrylates, hydroxypropyl acrylates, hydroxypropyl methacrylates, acrylic acids, methacrylic acids, acrylic esters, methacrylic esters, vinyl pyridines, acrylamides, vinyl alcohols, ethylene oxides, derivatives thereof, and combinations thereof, and wherein said active agent is releasable from said network when said coating is contacted with an aqueous environment.
2. (Original) An elastomeric glove as defined in claim 1, wherein said elastomeric material of said substrate body is selected from the group consisting of styrene-ethylene-butylene-styrene block copolymers, styrene-isoprene-styrene block copolymers, styrene-butadiene-styrene block copolymers, styrene-isoprene block copolymers, styrene-butadiene block copolymers, natural rubber latex, nitrile rubbers, isoprene rubbers, chloroprene rubbers, polyvinyl chlorides, silicone rubbers, and combinations thereof.
3. (Original) An elastomeric glove as defined in claim 1, wherein said elastomeric material of said substrate body is natural rubber latex.
- 4-5. (Canceled)
6. (Previously Presented) An elastomeric glove as defined in claim 1, wherein said monomer is selected from the group consisting of hydroxyethyl acrylates, hydroxyethyl methacrylates, hydroxypropyl acrylates, derivatives thereof, and combinations thereof.

7. (Original) An elastomeric glove as defined in claim 1, wherein said crosslinked hydrogel network is substantially water-insoluble.

8. (Original) An elastomeric glove as defined in claim 1, wherein said crosslinked hydrogel network is capable of achieving a water content of from about 20% to about 90%.

9. (Original) An elastomeric glove as defined in claim 1, wherein said crosslinked hydrogel network is capable of achieving a water content of from about 35% to about 85%.

10. (Original) An elastomeric glove as defined in claim 1, wherein said crosslinked hydrogel network is capable of achieving a water content of from about 50% to about 80%.

11-13. (Canceled)

14. (Original) An elastomeric glove as defined in claim 1, wherein the average thickness of said coating is from about 0.1 to about 20 micrometers.

15. (Original) An elastomeric glove as defined in claim 1, wherein the coating comprises from about 0.001 to about 0.5 grams per gram of the glove.

16-41. (Canceled)